

John M. Guynn

From: Randy Smith [rsmith@earthshell.com]
Sent: Saturday, September 17, 2005 6:06 PM
To: John M. Guynn
Subject: FW: Wrap formulations based on Biomax

From: Kishan Khemani
Sent: Monday, July 03, 2000 9:32 AM
To: Randy Smith
Subject: FW: Wrap formulations based on Biomax

Kishan

—Original Message—

From: Kishan Khemani
Sent: Sunday, July 02, 2000 9:34 PM
To: Simon Hodson
Cc: Kishan Khemani
Subject: Wrap formulations based on Biomax

Dear Simon,

The wrap formulations I am currently in the process of evaluating have the following range of materials:

60-70% Biomax 6926
5-20% Ecoflex F
10-20% of 'Unknown' Biomax grade
5-10% Talc
5-10% TiO2

Once the dryer is installed at Gemini, I plan to finish these tests and expect to have a recommended single formula (hopefully within the next 3-4 weeks).

My current problem is the identification of the 'unknown Biomax grade'. Originally, DuPont said that it was an amorphous grade, Biomax 6940; subsequently they have changed this story to first, Biomax 6926/Silica blend, and more recently to a low melt temperature grade, Biomax 6932. I need to know exactly what I am working with? For your information, the 6940 grade was originally developed by DuPont specifically for a Japanese company, and the application required an amorphous resin soluble in toluene. Apparently, I had received the shipment because of the mistake of a DuPont shipping person.

Any final film formulation will still need DuPont food-contact approvals and biodegradability compliance testing, before we can start marketing this product.

Thanks and regards,

Kishan